

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY SUPERFUND SITE STRATEGY RECOMMENDATION - REGION 06



Site Name: La Jara Mine - NM0075			, , , , , , , , , , , , , , , , , , ,	CERCLIS ID#: N/A		
Alias Site Name: Zia, I	La Jara No. 1-9					
Address: Latitude 35 d	egrees 16'03.49" Long	itude 107 degrees 4	6'25.07''			
City/County or Parish	/State/Zip: Cibola Co	ounty, New Mexico				
Report Type: AUM SA	Report	Date: 04/15/08	3	Author: NMEN	MNRD	
RECOMMENDATION	ON:					
1. No Further Remedunder Superfund		[[[PA SI ESI Other:	☐ RI/FS ☐ RA	r Superfund Priority:	
		RC I USFS	Го be performe gram (VCP): [
NOTIFY AUTHORI	TY:					
Remedial S	RCRA TSC State/Tribe NP Federal UIC Facility	DES 🔲 NR	c 🗖	SMCRA Resource Truste Other: USFS	e:	
SEND SSSR COPIES TO	D: 6SF-AC [☐ 6WQ-SP ☐	ATSDR [State Agency State Agency	☐ Tribal Agency	
DISCUSSION:						
The New Mexico Energy site assessment on April excavation 75 feet by 12 observed approximately radiation reading of 32 u land surface and mineral EPA is deferring the La	15, 2008 at the La Jara 5 feet and 8 feet deep. 1,200 cubic yards of wa R/hr was measured. The estate are held by the U	Mine site. The mine According to records iste rock or overburd ere are no wells or radiated States Forest S	operated as a control of the mine was then in 20 individual control of the contro	dry mine. The mi operated from 19 dual piles. A mad d within one mile	ne consists of one open 52 to 1960. MMD ximum gamma of the mine site. The	
located on USFS lands.		or and investigation			Since the fillie is	
APPROVALS:			7-11	1		
Report Reviewed by: _	Lisa Marie Price (Site Assessment Manager)	Signature:	ia Mar	flua	Date: 1/3//12	
Disposition Approved by:	John Meyer (Section Chief (SF-TR)	Signature:	An Ney	h_	Date: 2/2/12	